

Based on Form PTO-1449 (3:90)				ATTORNEY DOCKET NO. 674525-2001		SERIAL NO. 09/310685	
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)				APPLICANT: Lamb et al.		GROUP 1644	
				FILING DATE: herewith			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
R/M	AB	WO 92/19734	11/12/92	WIPO			
	AC	WO 96/27610	9/12/96	WIPO			
	AD	WO 95/21258	8/10/95	WIPO			
	AE	WO 97/19172	5/29/97	WIPO			
	AF						
	AG						
	AH						
	AI						
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
R/M	AO	Robey et al., "An Activated Form of Notch Influences the Choice Between CD4 and CD8 T Cell Lineages." Cell, Vol. 87, November 1, 1996, pp. 483-492.					
	AJ	Artavanis-Tsakonas et al., "Notch Signaling." Science, Vol. 268, April 14, 1995, pp. 225-232. ✓					
	AP	Qin et al., "Infectious Transplantation Tolerance." Science, Vol. 259, February 12, 1993, pp. 974-977.					
	AK	Isobe et al., "Specific Acceptance of Cardiac Allograft After Treatment with Antibodies to ICAM-1 and LFA-1." Science, Vol. 255, February 18, 1992, pp. 1125-1127.					
	AL	Robey, "Notch in Vertebrates." Current Opinion in Genetics and Development, Vol. 7, 1997, pp. 551-557.					
	AN	Medzhitov et al., "A Human Homologue of the Drosophila Toll Protein Signals Activation of Adaptive Immunity." Nature, July 1997, pp. 394-396.					
	AO	"Peptide(s) Encoded by Human Genes Delta-1 and Serrate-1 Suppress Proliferation and Differentiation of Undifferentiated Human Blood Cell." Derwent abstract based on Japanese Appln. No. 97-298100, May 29, 1997.					
EXAMINER 				DATE CONSIDERED 1/10/01			
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Am De Chan 2-22-02